

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10781985	
	Filing Date		2004-02-20	
	First Named Inventor	Uri MAHLAB		
	Art Unit	2613		
	Examiner Name	David S. KIM		
	Attorney Docket Number	MAHLAB-8		

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Patent citation information please click the Add button.

U.S.PATENT APPLICATION PUBLICATIONS						
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Published Application citation information please click the Add button.

FOREIGN PATENT DOCUMENTS								
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T ⁵
	1	20010001620	KR		2001-01-05	Kim Sang Ho et al.	Abstract only	<input type="checkbox"/>

If you wish to add additional Foreign Patent Document citation information please click the Add button

NON-PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10781985
Filing Date	2004-02-20
First Named Inventor	Uri MAHLAB
Art Unit	2613
Examiner Name	David S. KIM
Attorney Docket Number	MAHLAB-8

1	Simple Measurement Of Fiber Dispersion And Of Chirp Parameter Of Intensity Modulated Light Emitter. F. Devaux, Y. Sorel And J.F.Kerdiles. Journal of Lightwave Technology, Vol.11, No.12 December 1993.	<input type="checkbox"/>
2	Direct Measurement Of Chirped Fundamental And Stimulated Raman Radiation In Fibers. Gomes, A. S. L. (Imperial Coll, London, Engl); Da Silva, V. L.; Taylor, J. R., Optical Soc of America, 1987, p 82	<input type="checkbox"/>
3	Variation of frequency chirp with wavelength in an InGaAsP/InP multiple-quantum-well (MQW) waveguide electroabsorption modulator, M.S. Whalen; T.H. Wood; B.I. Miller; U. Koren; C.A. Burrus; G. Raybon, Photonics Technology Letters, IEEE, Volume: 3 Issue: 5 May 1991, Page(s): 451-452	<input type="checkbox"/>
4	Wideband chirp measurement technique for high bit rate sources. R.A. Sanders, J.P. King, and I. Hardcastle. IEEE 1994. Electronics Letters Online No:19940917, 20 June 1994.	<input type="checkbox"/>
5	Time-resolved measurement of dynamic frequency chirp due to electrostriction mechanism in optical fibers, D. Le Quang; Y. Jaouen; M. Zimmerli; P. Gallion; J.B. Thomine, Photonics Technology Letters, IEEE, Volume: 8 Issue: 3 March 1996, Page(s): 414-416	<input type="checkbox"/>
6	Time-resolved frequency chirp measurement using a silicon-wafer etalon, S. Tammela; H. Ludvigsen; T. Kajava; M. Kaivola, Photonics Technology Letters, IEEE, Volume: 9 Issue: 4 April 1997, Page(s): 475-477	<input type="checkbox"/>
7	http://lib.tkk.fi/Diss/2002/isbn9512259869/isbn9512259869.pdf - Dispersion measurements of fiber-optic components and applications of a novel tunable filter for optical communications. Tapio Niemi. Helsinki University of Technology. Department of ECE. June 14, 2002.	<input type="checkbox"/>
8	"Device for frequency chirp measurements of optical transmitters in real time" Tapio Niemi et al .Review of scientific instruments, Vol 73, no.3; March 2002	<input type="checkbox"/>
9	Chirp Measurement of Multimode Q-Switched Laser Diode Pulses by Use of a Streak Camera and a Grating Monochromator, A. Bresson, N. Stelmakh, J. -M. Lourtioz, A. Shen, and C. Froehly, Appl. Opt. 37, 1022-1025 (1998)	<input type="checkbox"/>
10	https://www.cerias.purdue.edu/tools_and_resources/bibtex_archive/archive/2000-26.pdf DIRECT SPACE-TO-TIME PULSE SHAPING FOR ULTRAFast OPTICAL WAVEFORM GENERATION. - Daniel Leaird. A thesis submitted to the Faculty of Purdue University. December 2000	<input type="checkbox"/>
11	http://www.tek.com/Masurement/cgi-bin/framed.pl?Document=/Measurement/Products/press/optical/&FrameSet=optical - Tektronix Makes Strong Push into DWDM Market with Portfolio of Photonics Network Measurement Systems - Q7606 Chirp Test Instrument.	<input type="checkbox"/>

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10781985
	Filing Date		2004-02-20
	First Named Inventor	Uri MAHLAB	
	Art Unit		2613
	Examiner Name	David S. KIM	
	Attorney Docket Number		MAHLAB-8

	12	Fiber Optic Test and Measurement, Derickson, Dennis. Book, 1998, Prentice Hall, USA ., Section 1.12.5	<input type="checkbox"/>
--	----	---	--------------------------

If you wish to add additional non-patent literature document citation information please click the Add button

EXAMINER SIGNATURE

Examiner Signature		Date Considered	
--------------------	--	-----------------	--

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.